

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 16, line 13, with the following amended paragraph:

--Figure 8 shows the torsion-spring unit 58 of the roller body 28. This unit is pushed from beneath into the tube which is illustrated in Figure 7. In order to be capable of accommodating the fastening grooves 29, the head part 59, for its part, has grooves 60. The torsion-spring unit 58 has a tube 56, in which ~~the~~ a torsion spring 63 is arranged such that at its top end, in the region of the head part 59, it is connected firmly to the torsion-spring unit 58 and is otherwise rotatable in the tube 56. The torsion-spring unit 58 has, at its bottom end, a foot part 61, which likewise has grooves 60 for the fastening grooves 29. The foot part 61 terminates the tube of the roller body 28 in the downward direction. A fixing means 62 for the torsion spring 63 can likewise be gathered from this figure. This fixing means is connected firmly to the bottom end of the torsion spring 63 and can be pushed into a rotationally fixed holder in the roller casing 2. For very straightforward exchange of the roller body, which may even be carried out without tools, all that is correspondingly required is to exchange the tube with the textile door leaf fastened thereon. The torsion spring 63, on the one hand, ensures that the textile is tensioned without bunching and, on the other hand, provides the necessary emergency-opening energy.--